

WEST Search History for Application 10650262

Creation Date: 2009012619:16

Query	DB	Op.	Plur.	Thes.	Date
(5719197.pn.)	PGPB, USPT	ADJ	YES		09-09-2008
(salt same (lipophilic counterion))	PGPB, USPT	ADJ	YES		09-09-2008
lipophilic counterion	PGPB, USPT	ADJ			09-09-2008
ionize\$1	PGPB, USPT	ADJ			09-09-2008
(lipophilic counterion) same (ionize\$1)	PGPB, USPT	ADJ			09-09-2008
6887487.pn.	PGPB, USPT	ADJ			09-09-2008
saw flower oil or safflower oil or castor oil or isopropyl myristate or soybean oil or cottonseed oil or corn oil or sunflower oil or arachis oil or olive oil or medium chain fatty acid or long chain fatty acid or ethyl oleate or linoleic acid or isopropyl palmitate or glycerol ester or polyoxyl hydrogenated castor oil or cod liver oil or fish oil or coconut oil	PGPB, USPT	ADJ			09-09-2008
(lipophilic counterion) and (saw flower oil or safflower oil or castor oil or isopropyl myristate or soybean oil or cottonseed oil or corn oil or sunflower oil or arachis oil or olive oil or medium chain fatty acid or long chain fatty acid or ethyl oleate or linoleic acid or isopropyl palmitate or glycerol ester or polyoxyl hydrogenated castor oil or cod liver oil or fish oil or coconut oil)	PGPB, USPT	ADJ			09-09-2008
decanoic acid or lauric acid or myristic acid or oleic acid or linoleic acid	PGPB, USPT	ADJ			09-09-2008
(ionize\$1) or (decanoic acid or lauric acid or myristic acid or oleic acid or linoleic acid)	PGPB, USPT	ADJ			09-09-2008
(saw flower oil or safflower oil or castor oil or isopropyl myristate or soybean oil or cottonseed oil or corn oil or sunflower oil or arachis oil or olive oil or medium chain fatty acid or long chain fatty acid or ethyl oleate or linoleic acid or isopropyl palmitate or glycerol ester or polyoxyl hydrogenated castor oil or cod liver oil or fish oil or coconut oil) and (ionize\$1 or decanoic acid or lauric acid or myristic	PGPB, USPT	ADJ			09-09-2008

acid or oleic acid or linoleic acid)					
(ionize\$1) and (saw flower oil or safflower oil or castor oil or isopropyl myristate or soybean oil or cottonseed oil or corn oil or sunflower oil or arachis oil or olive oil or medium chain fatty acid or long chain fatty acid or ethyl oleate or linoleic acid or isopropyl palmitate or glycerol ester or polyoxyl hydrogenated castor oil or cod liver oil or fish oil or coconut oil and ionize\$1 or decanoic acid or lauric acid or myristic acid or oleic acid or linoleic acid)	PGPB, USPT	ADJ			09-09-2008
tilmicosin or fluoxetine or oxytetracycline or doxycycline or roxithromycin or terbinafine or trimethoprim or neomycin or streptomycin or gentamycin or dibucaine or bupivacaine or benzocaine or tetracaine or acepromazine or itraconazole or \$5tetracycline or sulfonamide or aminoglycoside or tobramycin	PGPB, USPT	ADJ			09-09-2008
(ionize\$1 and saw flower oil or safflower oil or castor oil or isopropyl myristate or soybean oil or cottonseed oil or corn oil or sunflower oil or arachis oil or olive oil or medium chain fatty acid or long chain fatty acid or ethyl oleate or linoleic acid or isopropyl palmitate or glycerol ester or polyoxyl hydrogenated castor oil or cod liver oil or fish oil or coconut oil and ionize\$1 or decanoic acid or lauric acid or myristic acid or oleic acid or linoleic acid) and (tilmicosin or fluoxetine or oxytetracycline or doxycycline or roxithromycin or terbinafine or trimethoprim or neomycin or streptomycin or gentamycin or dibucaine or bupivacaine or benzocaine or tetracaine or acepromazine or itraconazole or \$5tetracycline or sulfonamide or aminoglycoside or tobramycin)	PGPB, USPT	ADJ			09-09-2008
(ionize\$1) same (decanoic acid or lauric acid or myristic acid or oleic acid or linoleic acid)	PGPB, USPT	ADJ			09-09-2008
(ionize\$1 same decanoic acid or lauric acid or myristic acid or oleic acid or linoleic acid) and (saw flower oil or safflower oil or castor oil or isopropyl myristate or soybean oil or cottonseed oil or corn oil or sunflower oil or arachis oil or olive oil or medium chain fatty acid or long chain fatty acid or ethyl oleate or linoleic acid or isopropyl palmitate or glycerol ester or polyoxyl hydrogenated castor oil or cod liver oil or fish oil or coconut oil)	PGPB, USPT	ADJ			09-09-2008
(tilmicosin or fluoxetine or oxytetracycline or doxycycline or roxithromycin or terbinafine or trimethoprim or neomycin or streptomycin or gentamycin or dibucaine or bupivacaine or benzocaine or tetracaine or acepromazine or itraconazole or \$5tetracycline or sulfonamide or aminoglycoside or tobramycin) and (ionize\$1 same decanoic acid or lauric acid or myristic acid or oleic acid or linoleic acid and saw flower	PGPB, USPT	ADJ			09-09-2008

oil or safflower oil or castor oil or isopropyl myristate or soybean oil or cottonseed oil or corn oil or sunflower oil or arachis oil or olive oil or medium chain fatty acid or long chain fatty acid or ethyl oleate or linoleic acid or isopropyl palmitate or glycerol ester or polyoxyl hydrogenated castor oil or cod liver oil or fish oil or coconut oil)					
sebacic acid or polysebacic acid or polyaspartic acid or polyacrylic acid or polybenzoic acid	PGPB, USPT	ADJ			09-09-2008
(decanoic acid or lauric acid or myristic acid or oleic acid or linoleic acid) or (sebacic acid or polysebacic acid or polyaspartic acid or polyacrylic acid or polybenzoic acid)	PGPB, USPT	ADJ			09-09-2008
(ionize\$1) same (decanoic acid or lauric acid or myristic acid or oleic acid or linoleic acid or sebacic acid or polysebacic acid or polyaspartic acid or polyacrylic acid or polybenzoic acid)	PGPB, USPT	ADJ			09-09-2008
(saw flower oil or safflower oil or castor oil or isopropyl myristate or soybean oil or cottonseed oil or corn oil or sunflower oil or arachis oil or olive oil or medium chain fatty acid or long chain fatty acid or ethyl oleate or linoleic acid or isopropyl palmitate or glycerol ester or polyoxyl hydrogenated castor oil or cod liver oil or fish oil or coconut oil) and (ionize\$1 same decanoic acid or lauric acid or myristic acid or oleic acid or linoleic acid or sebacic acid or polysebacic acid or polyaspartic acid or polyacrylic acid or polybenzoic acid)	PGPB, USPT	ADJ			09-09-2008
(tilmicosin or fluoxetine or oxytetracycline or doxycycline or roxithromycin or terbinafine or trimethoprim or neomycin or streptomycin or gentamycin or dibucaine or bupivacaine or benzocaine or tetracaine or acepromazine or itraconazole or \$5tetracycline or sulfonamide or aminoglycoside or tobramycin) and (saw flower oil or safflower oil or castor oil or isopropyl myristate or soybean oil or cottonseed oil or corn oil or sunflower oil or arachis oil or olive oil or medium chain fatty acid or long chain fatty acid or ethyl oleate or linoleic acid or isopropyl palmitate or glycerol ester or polyoxyl hydrogenated castor oil or cod liver oil or fish oil or coconut oil and ionize\$1 same decanoic acid or lauric acid or myristic acid or oleic acid or linoleic acid or sebacic acid or polysebacic acid or polyaspartic acid or polyacrylic acid or polybenzoic acid)	PGPB, USPT	ADJ			09-09-2008
oral or parenteral or inject\$5	PGPB, USPT	ADJ			09-09-2008
(tilmicosin or fluoxetine or oxytetracycline or doxycycline or roxithromycin or terbinafine or trimethoprim or neomycin or streptomycin or gentamycin or dibucaine or bupivacaine or benzocaine or tetracaine or acepromazine or itraconazole or	PGPB, USPT	ADJ			09-09-2008

\$5tetracycline or sulfonamide or aminoglycoside or tobramycin and saw flower oil or safflower oil or castor oil or isopropyl myristate or soybean oil or cottonseed oil or corn oil or sunflower oil or arachis oil or olive oil or medium chain fatty acid or long chain fatty acid or ethyl oleate or linoleic acid or isopropyl palmitate or glycerol ester or polyoxyl hydrogenated castor oil or cod liver oil or fish oil or coconut oil and ionize\$1 same decanoic acid or lauric acid or myristic acid or oleic acid or linoleic acid or sebacic acid or polysebacic acid or polyaspartic acid or polyacrylic acid or polybenzoic acid) and (oral or parenteral or inject\$5)					
lipophilic counterion	PGPB, USPT	ADJ			01-26-2009
ionize\$1	PGPB, USPT	ADJ			01-26-2009
(lipophilic counterion) same (ionize\$1)	PGPB, USPT	ADJ			01-26-2009
6887487.pn.	PGPB, USPT	ADJ			01-26-2009
saw flower oil or safflower oil or castor oil or isopropyl myristate or soybean oil or cottonseed oil or corn oil or sunflower oil or arachis oil or olive oil or medium chain fatty acid or long chain fatty acid or ethyl oleate or linoleic acid or isopropyl palmitate or glycerol ester or polyoxyl hydrogenated castor oil or cod liver oil or fish oil or coconut oil	PGPB, USPT	ADJ			01-26-2009
(lipophilic counterion) and (saw flower oil or safflower oil or castor oil or isopropyl myristate or soybean oil or cottonseed oil or corn oil or sunflower oil or arachis oil or olive oil or medium chain fatty acid or long chain fatty acid or ethyl oleate or linoleic acid or isopropyl palmitate or glycerol ester or polyoxyl hydrogenated castor oil or cod liver oil or fish oil or coconut oil)	PGPB, USPT	ADJ			01-26-2009
decanoic acid or lauric acid or myristic acid or oleic acid or linoleic acid	PGPB, USPT	ADJ			01-26-2009
(ionize\$1) or (decanoic acid or lauric acid or myristic acid or oleic acid or linoleic acid)	PGPB, USPT	ADJ			01-26-2009
(saw flower oil or safflower oil or castor oil or isopropyl myristate or soybean oil or cottonseed oil or corn oil or sunflower oil or arachis oil or olive oil or medium chain fatty acid or long chain fatty acid or ethyl oleate or linoleic acid or isopropyl palmitate or glycerol ester or polyoxyl hydrogenated castor oil or cod liver oil or fish oil or coconut oil) and (ionize\$1 or decanoic acid or lauric acid or myristic	PGPB, USPT	ADJ			01-26-2009

acid or oleic acid or linoleic acid)					
(ionize\$1) and (saw flower oil or safflower oil or castor oil or isopropyl myristate or soybean oil or cottonseed oil or corn oil or sunflower oil or arachis oil or olive oil or medium chain fatty acid or long chain fatty acid or ethyl oleate or linoleic acid or isopropyl palmitate or glycerol ester or polyoxyl hydrogenated castor oil or cod liver oil or fish oil or coconut oil and ionize\$1 or decanoic acid or lauric acid or myristic acid or oleic acid or linoleic acid)	PGPB, USPT	ADJ			01-26-2009
tilmicosin or fluoxetine or oxytetracycline or doxycycline or roxithromycin or terbinafine or trimethoprim or neomycin or streptomycin or gentamycin or dibucaine or bupivacaine or benzocaine or tetracaine or acepromazine or itraconazole or \$5tetracycline or sulfonamide or aminoglycoside or tobramycin	PGPB, USPT	ADJ			01-26-2009
(ionize\$1 and saw flower oil or safflower oil or castor oil or isopropyl myristate or soybean oil or cottonseed oil or corn oil or sunflower oil or arachis oil or olive oil or medium chain fatty acid or long chain fatty acid or ethyl oleate or linoleic acid or isopropyl palmitate or glycerol ester or polyoxyl hydrogenated castor oil or cod liver oil or fish oil or coconut oil and ionize\$1 or decanoic acid or lauric acid or myristic acid or oleic acid or linoleic acid) and (tilmicosin or fluoxetine or oxytetracycline or doxycycline or roxithromycin or terbinafine or trimethoprim or neomycin or streptomycin or gentamycin or dibucaine or bupivacaine or benzocaine or tetracaine or acepromazine or itraconazole or \$5tetracycline or sulfonamide or aminoglycoside or tobramycin)	PGPB, USPT	ADJ			01-26-2009
(ionize\$1) same (decanoic acid or lauric acid or myristic acid or oleic acid or linoleic acid)	PGPB, USPT	ADJ			01-26-2009
(ionize\$1 same decanoic acid or lauric acid or myristic acid or oleic acid or linoleic acid) and (saw flower oil or safflower oil or castor oil or isopropyl myristate or soybean oil or cottonseed oil or corn oil or sunflower oil or arachis oil or olive oil or medium chain fatty acid or long chain fatty acid or ethyl oleate or linoleic acid or isopropyl palmitate or glycerol ester or polyoxyl hydrogenated castor oil or cod liver oil or fish oil or coconut oil)	PGPB, USPT	ADJ			01-26-2009
(tilmicosin or fluoxetine or oxytetracycline or doxycycline or roxithromycin or terbinafine or trimethoprim or neomycin or streptomycin or gentamycin or dibucaine or bupivacaine or benzocaine or tetracaine or acepromazine or itraconazole or \$5tetracycline or sulfonamide or aminoglycoside or tobramycin) and (ionize\$1 same decanoic acid or lauric acid or myristic acid or oleic acid or linoleic acid and saw flower	PGPB, USPT	ADJ			01-26-2009

oil or safflower oil or castor oil or isopropyl myristate or soybean oil or cottonseed oil or corn oil or sunflower oil or arachis oil or olive oil or medium chain fatty acid or long chain fatty acid or ethyl oleate or linoleic acid or isopropyl palmitate or glycerol ester or polyoxyl hydrogenated castor oil or cod liver oil or fish oil or coconut oil)					
sebacic acid or polysebacic acid or polyaspartic acid or polyacrylic acid or polybenzoic acid	PGPB, USPT	ADJ			01-26-2009
(decanoic acid or lauric acid or myristic acid or oleic acid or linoleic acid) or (sebacic acid or polysebacic acid or polyaspartic acid or polyacrylic acid or polybenzoic acid)	PGPB, USPT	ADJ			01-26-2009
(ionize\$1) same (decanoic acid or lauric acid or myristic acid or oleic acid or linoleic acid or sebacic acid or polysebacic acid or polyaspartic acid or polyacrylic acid or polybenzoic acid)	PGPB, USPT	ADJ			01-26-2009
(saw flower oil or safflower oil or castor oil or isopropyl myristate or soybean oil or cottonseed oil or corn oil or sunflower oil or arachis oil or olive oil or medium chain fatty acid or long chain fatty acid or ethyl oleate or linoleic acid or isopropyl palmitate or glycerol ester or polyoxyl hydrogenated castor oil or cod liver oil or fish oil or coconut oil) and (ionize\$1 same decanoic acid or lauric acid or myristic acid or oleic acid or linoleic acid or sebacic acid or polysebacic acid or polyaspartic acid or polyacrylic acid or polybenzoic acid)	PGPB, USPT	ADJ			01-26-2009
(tilmicosin or fluoxetine or oxytetracycline or doxycycline or roxithromycin or terbinafine or trimethoprim or neomycin or streptomycin or gentamycin or dibucaine or bupivacaine or benzocaine or tetracaine or acepromazine or itraconazole or \$5tetracycline or sulfonamide or aminoglycoside or tobramycin) and (saw flower oil or safflower oil or castor oil or isopropyl myristate or soybean oil or cottonseed oil or corn oil or sunflower oil or arachis oil or olive oil or medium chain fatty acid or long chain fatty acid or ethyl oleate or linoleic acid or isopropyl palmitate or glycerol ester or polyoxyl hydrogenated castor oil or cod liver oil or fish oil or coconut oil and ionize\$1 same decanoic acid or lauric acid or myristic acid or oleic acid or linoleic acid or sebacic acid or polysebacic acid or polyaspartic acid or polyacrylic acid or polybenzoic acid)	PGPB, USPT	ADJ			01-26-2009
oral or parenteral or inject\$5	PGPB, USPT	ADJ			01-26-2009
(tilmicosin or fluoxetine or oxytetracycline or doxycycline or roxithromycin or terbinafine or trimethoprim or neomycin or streptomycin or gentamycin or dibucaine or bupivacaine or benzocaine or tetracaine or acepromazine or itraconazole or	PGPB, USPT	ADJ			01-26-2009

<p>\$5tetracycline or sulfonamide or aminoglycoside or tobramycin and saw flower oil or safflower oil or castor oil or isopropyl myristate or soybean oil or cottonseed oil or corn oil or sunflower oil or arachis oil or olive oil or medium chain fatty acid or long chain fatty acid or ethyl oleate or linoleic acid or isopropyl palmitate or glycerol ester or polyoxyl hydrogenated castor oil or cod liver oil or fish oil or coconut oil and ionize\$1 same decanoic acid or lauric acid or myristic acid or oleic acid or linoleic acid or sebacic acid or polysebacic acid or polyaspartic acid or polyacrylic acid or polybenzoic acid) and (oral or parenteral or inject\$5)</p>					
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